		AMENDED	Serial Nº	24385 °
·	API	PLICATION FOR PER/	MIT page 1	
TO AP	PROPRIATE THE P	UBLIC WATERS OF	THE STATE OF NEVAL	A Committee of the
Date of filing in State	Engineer's Office	FEB 26 1968		
Corrected application	n filed	2 7 1968	· · · · · · · · · · · · · · · · · · ·	
Map filed		MAR 28 1968		
	•		=	
The applic	ant Foote	Mineral Company		
of Silver Pe	ak	, County of	Esmeralda	et en
State of Nev	ada	, hereby make. S. application	ation for permission to appro	priate the public
waters of the State of	f Nevada, as hereinafter	stated. (If applicant is a c	orporation, give date and pla	ace of incorpora-
tion; if a copartnersh	ip or association, give r	names of members.)19.	l6 - Pennsylvania	
	, , ,	•••	• •	
egi e e e e e e e e e e e e e e e e e e			<u> </u>	
1. The source of the	he proposed appropriati	ion is Undergrou	and drilled well	the Congress and
	·		······································	
2. The amount of		two		
	•	One second-foot e	equals 448.83 gals, per min.	
			stic	
		Irrigation, power, mining, man	ufacturing, domestic, or other use.	
4. If use is for:				
(b) Stockwater	(state number and kind	s of animals to be watered	()	
(c) Other use (d	describe fully under "No	o. 11. Remarks")		
(d) Power:				
(1) Horsepower	developed			
(2) Point of ret	urn of water to stream	***************************************		
			(1) RD see letter	
			er Sec. 22, T2S.,	
Describe as bei	ing within a 40-acre subdivision	of public survey, and by course an	nd distance to a section corner. If on E., MDB&M.	unsurveyed land,
14 -1	4_4		in SE NW Sec. 2	
6. Place of use	Descri	be by legal subdivision, if on unsurve	yed land it should be so stated.	
			m	
		<u> </u>	3.7 (2.6 (2.5 °C) 7 (3.5 °C)	
				or the Commission
7. Use will begin a	about January 1	and end about. De	cember 31 , of ea	ch year.
8. Description of a	Month proposed works, (Under	the provisions of NRS 53	Month 35.010 you may be required	to submit plans
			led, cased well w	
State manner in	which water is to be diverted,	whether by dam or other works, wh	USE:	
	***		<u> </u>	102 200

9.	Estimated cost of works	\$2-5,000			
10.	Estimated time required to c	onstruct works	6 months.		
11.	Remarks			, , ,	•••
					-
	,				
Арр	licant Foote Mineral	Co.			
			By s/Ronald	Nelson	
Com	pared dc/jw	đc/jb	-	nt Geologist	••
Com	paredQQ22."				
		APPROVAL	OF STATE EN	GINEER	•
	This is to certify that I have	examined the forego	oing application, and o	do hereby grant the same, subject to the	e
falla		_			
		, and the second		subject to all existing	
				he amount of water nd that the final water dent upon the amount	
<u>ric</u> of	ght obtained under water actually pla	this permit ced to benef	will be depen icial use. I	dent upon the amount t is also understood	
tha	t this right must	allow for a	reasonable lo	t is also understood wering of the static	
wat	<u>er level at permit</u>	tee's well d	ue to other g	round water development	
in	the area. A subst	antial weir	or other type	of measuring device	
mus	st be installed and	measurement	s of water us	e kept. The well shall	
be	equipped with a 2-	inch opening	for measurin	g depth to water. If	
	•-			maintained to prevent	
				•	
				e the use of the water	-
her	<u>ein granted at any</u>	and all time	es.		
••	1			h can be applied to beneficial use, and	
not t	o exceed 2.0	·····	cubic feet per second		
Actu	al construction work shall beg	in on or before	***************************************	September 24, 1969	
Proo	f of commencement of work sh	all be filed before		October 24, 1969	
Worl	must be prosecuted with reas	onable diligence and	l be completed on or	before September 24, 1970	. <u>:</u>
	_	_	-	October 24, 1970	
	_			September 24, 1972	
				October 24, 1972	
Мар	in support of proof of benefici				
	nencement of work filed	IN TE	STIMONY WHEREOF, ate Engineer of Nevada.	I Roland D. Westergard have hereunto set my hand and the seal of	., f
Proof	of beneficial use filed	my	y office, this 24th		•
Certif	ral map filedIssued	A ,	.D. 1969	DATA	<u> </u>
	Celies NOV 25 1969	Page	Dolar	Dr. Veile gan	ساس
A	APPLICANT TO COMPLY WITH	E PROVISIONS OF PER	RMIT	State Phrineer	
	THE PROPERTY	STATE EN			